

ABSTRACT

The invention relates to a curable composition which can be cured at low temperatures and which exhibits at the same time
5 good storage stability at room temperature, comprising:

(i) a compound (A) having at least two unsaturated groups which are activated for Michael addition,

(ii) a compound (B) having at least two activated hydrogen atoms,

10 (iii) a tertiary organic phosphine (C), and

(iv) a carboxylic acid (D).